Pro Series Wall Hoods Installation Instructions

WOLF™

Important Information

IMPORTANT NOTE: This installation must be completed by a qualified installer or service agency.

Before you begin installation, read these instructions completely and carefully.

- **INSTALLER:** please retain these instructions for local inspector's reference, then leave them with the homeowner.
- Please read the entire installation instructions prior to installation.
- **HOMEOWNER:** please read and keep these instructions for future reference.
- Please read the entire ***Wolf Pro Series Ventilation Use & Care Information*** book prior to use.

As you follow these installation instructions, take particular note of the **CAUTION** and **WARNING** symbols when they appear. This information is important for the safe and efficient installation of the Wolf Pro Series wall hood.

⚠ CAUTION

signals a situation where minor injury or product damage may occur if you do not follow instructions.

⚠ WARNING

states a hazard that may cause serious injury or death if precautions are not followed.

In addition, the printed instructions may signal an **IMPORTANT NOTE**, which highlights information that is especially important for a problem-free installation.

IMPORTANT NOTE: This appliance must be installed in accordance with National Electrical Codes, as well as all state, municipal and local codes. The correct voltage, frequency and amperage must be supplied to the appliance from a dedicated, grounded circuit which is protected by a properly sized circuit breaker or time delay fuse. The proper voltage, frequency, and amperage ratings are listed on the product rating plate.

Record the model and serial numbers before installing the wall hood. Both numbers are listed on the rating plate, located on the left wall of hood shell.

Model # _____

Serial # _____

If you have questions concerning the installation of this product, call Wolf Appliance Company, LLC at (800) 332-9513.

If you received a damaged wall hood you should immediately contact your dealer or builder.

PRO SERIES WALL HOODS

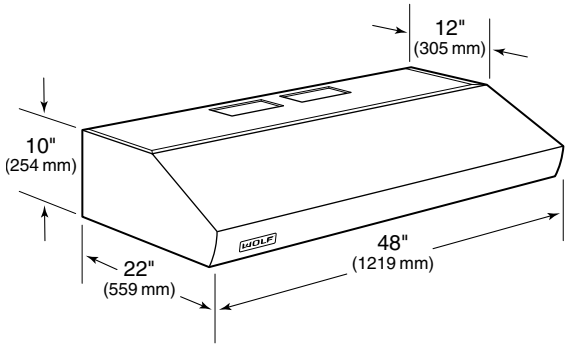
22-inch Deep Low Profile Wall Hoods: Available in 30", 36", 42" and 48" widths. (R) models include mounting holes for optional decorative rail. (I) models include 600 cfm internal blower. ***These hoods are not recommended for use with dual fuel range, range or rangetop with charbroiler or griddle***.

24-inch Deep Wall Hoods: Available in 30", 36", 42", 48", 54", 60" and 66" widths. (R) models include mounting holes for optional decorative rail.

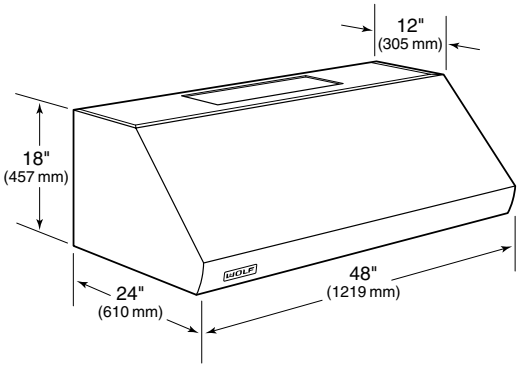
27-inch Deep Wall Hoods: Available in 30", 36", 42", 48", 54", 60" and 66" widths. (R) models include mounting holes for optional decorative rail.

Pro Series Wall Hood Features:

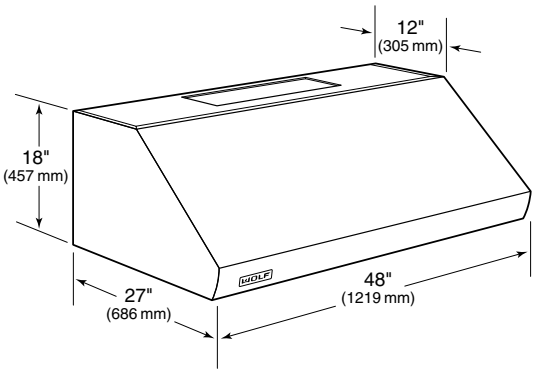
- Recessed controls
- Halogen lighting with night-light
- Hand finished with continually welded seams
- Stainless steel enclosed liner
- Stainless steel baffle filters
- Transition included
- Internal or remote blower option
- Heat Sentry feature
- 16-gauge stainless steel shell
- Top or rear discharge with certain models
- Heat lamp (27" deep wall hoods only)
- Damper included
- Optional decorative rail assembly in stainless, platinum, brass or copper finish. ***Hood must be specifically ordered and configured for rail assembly.***



22-inch deep Pro Series wall hood overall dimensions



24-inch deep Pro Series wall hood overall dimensions



27-inch deep Pro Series wall hood overall dimensions

INSTALLATION CONSIDERATIONS

22-inch and 24-inch Deep Pro Series Wall Hoods

1) A straight, short duct run will allow the hood to perform more efficiently. Try to limit the number of elbows and transitions to as few as possible. Long duct runs, elbows and transitions will reduce the performance of the hood.

IMPORTANT NOTE: All hoods must exhaust to the outdoors.

IMPORTANT NOTE: There is a possibility of noise issues, if there is a short duct run coupled with a remote blower.

2) Always use metal ducting. Do not use flex ducting.

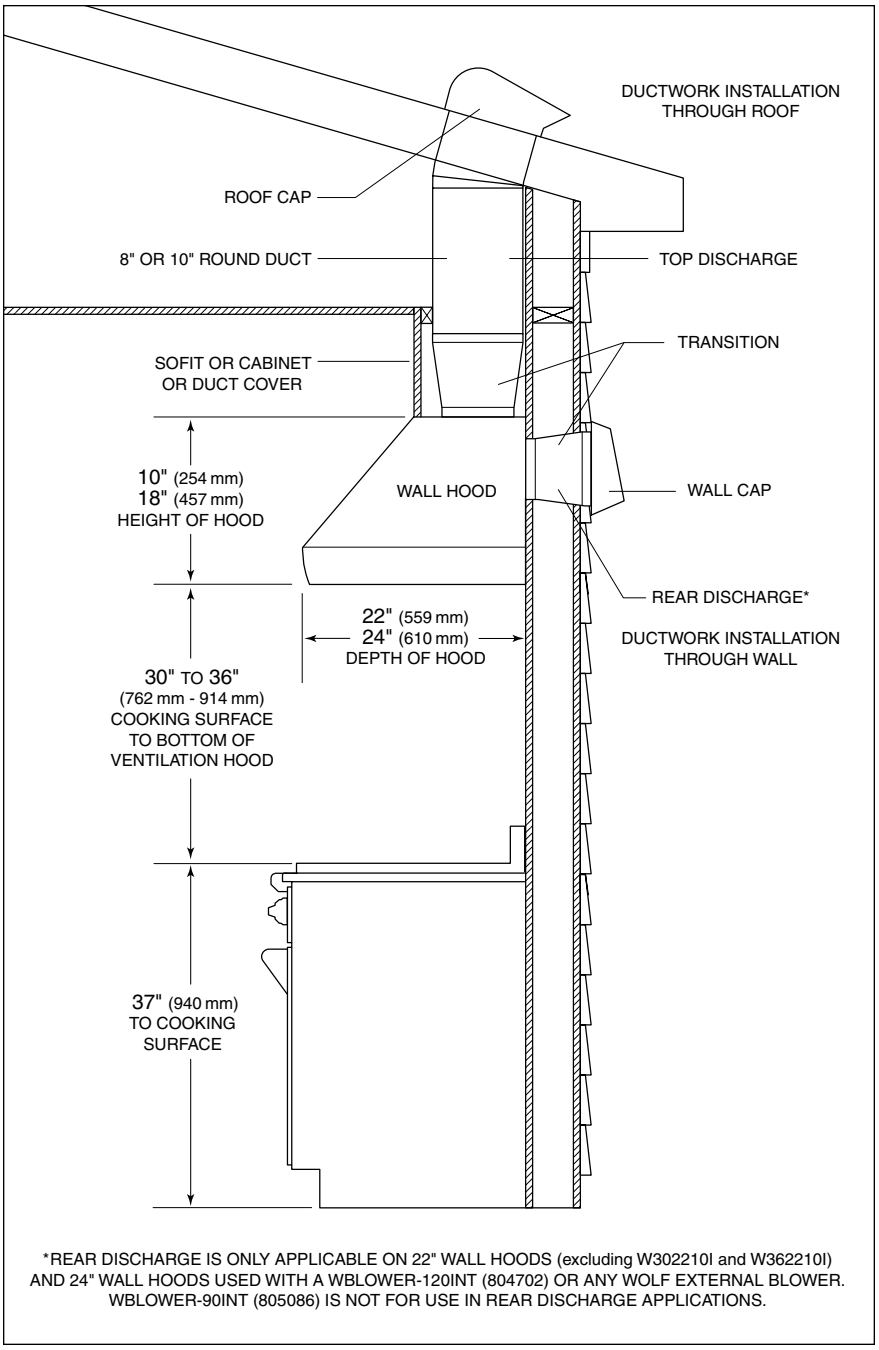
3) Wolf recommends installing a back-draft damper in all installations (included with hood). In cold weather installations a back-draft damper is necessary to minimize the backflow of cold air into the room.

4) Wolf recommends the hood be installed 30" to 36" above the cooking surface.

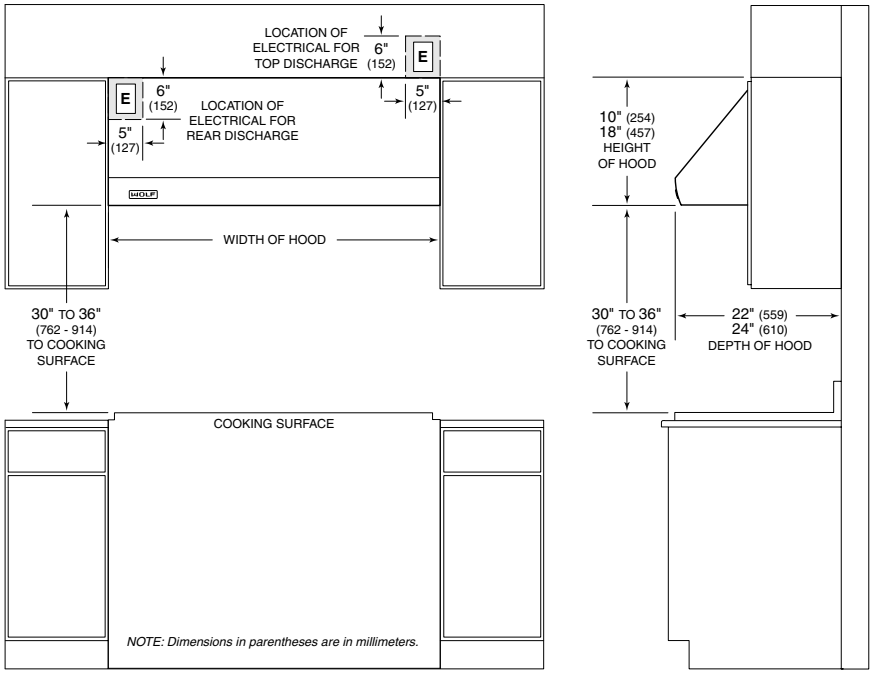
5) Local building codes may require the use of make-up air. Consult your local HVAC professional for specific requirements in your area.

⚠ CAUTION

To reduce the risk of fire and electric shock, install this range hood only with the blowers manufactured by Wolf Appliance Co., Model numbers 805086, 804702, 801640, 801641, 801642, 804701, 804702 and 805347.



Installation dimensions for 22-inch and 24-inch deep Pro Series wall hoods.



Cabinetry and electrical placement for 22-inch and 24-inch deep Pro Series wall hoods.

Shipping Weights for Blowers

Blower	Part Number	Shipping Weight
WBLOWER-90INT	805086	30 lbs.
WBLOWER-120INT	804702	38 lbs.
CTBLOWER-60REM	801640	35 lbs.
CTBLOWER-90REM	801641	35 lbs.
CTBLOWER-120REM	801642	39 lbs.
CTBLOWER-150REM	804701	47 lbs.

Hardware Contents:

- (10) #10 screws self tapping hex head 2" long
- (10) 10-24 hex head flanged nuts

Shipping Weights for 22-inch Deep Wall Hoods

Model Number	Shipping Weight
W302210I	57 lbs.
W362210I	63 lbs.
W362210	44 lbs.
W422210	50 lbs.
W482210	55 lbs.

Shipping Weights for 24-inch Deep Wall Hoods

Model Number	Shipping Weight
W302418	67 lbs.
W362418	78 lbs.
W422418	86 lbs.
W482418	96 lbs.
W542418	106 lbs.
W602418	116 lbs.
W662418	126 lbs.

INSTALLATION

Step 1: Install Ductwork

⚠ WARNING

To reduce the risk of fire, use only metal ductwork.

1) Decide where the ductwork will run between the hood and the outside of the home. Your Wolf hood has an adjustable discharge location which can run vertically or horizontally.

NOTE: Rear discharge is only applicable on 22-inch wall hoods (excluding W302210I and W362210I) and 24-inch wall hoods used with a WBLOWER-120INT (804702) or any Wolf remote blower. WBLOWER-90INT (805086) is not for use in rear discharge applications.

IMPORTANT NOTE: All hoods must exhaust to the outdoors.

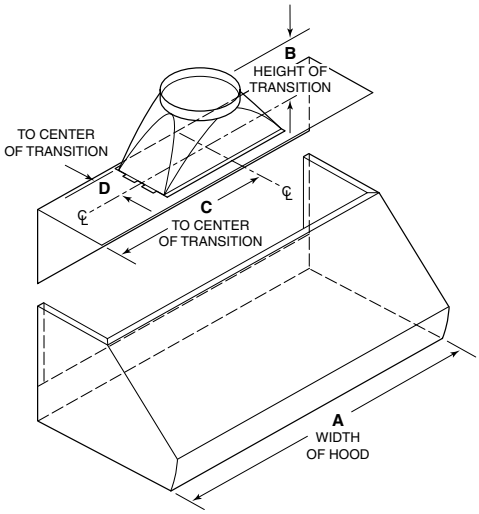
2) When not installing a remote blower, always install a roof or wall cap. Connect 8" (22-inch deep hoods) or 10" (24-inch deep hoods) round metal ductwork to the cap and work back towards the hood location.

3) Use duct tape to seal the joints between the ductwork sections.

4) Your Wolf wall hood comes standard with a back-draft damper included in the transition assembly. An additional back-draft damper is not required.

Installation Dimensions

Refer to the following illustration and charts for critical dimensions needed for the proper installation of a 22-inch or 24-inch deep wall hood.



22-inch Deep Wall Hoods

Model Number	Width of Hood (A)	Height of Transition (B)	To Center of Transition (C)	To Center of Transition (D)
W302210I	30" (762)	7 1/2" (191)	15" (381)	4 11/16" (119)
W362210I	36" (914)	7 1/2" (191)	18" (457)	4 11/16" (119)
W362210	36" (914)	7 1/2" (191)	18" (457)	4 11/16" (119)
W422210	42" (1067)	7 1/2" (191)	21" (533)	4 11/16" (119)
W482210	48" (1219)	7 1/2" (191)	24" (610)	4 11/16" (119)

NOTE: Dimensions in parentheses are in millimeters.

24-inch Deep Wall Hoods

Model Number	Width of Hood (A)	Height of Transition (B)	To Center of Transition (C)	To Center of Transition (D)
W302418	30" (762)	9 1/2" (241)	15" (381)	5 13/16" (148)
W362418	36" (914)	9 1/2" (241)	18" (457)	5 13/16" (148)
W422418	42" (1067)	9 1/2" (241)	21" (533)	5 13/16" (148)
W482418	48" (1219)	9 1/2" (241)	24" (610)	5 13/16" (148)
W542418	54" (1372)	9 1/2" (241)	27" (686)	5 13/16" (148)
W602418	60" (1524)	9 1/2" (241)	30" (762)	5 13/16" (148)
W662418	66" (1676)	9 1/2" (241)	33" (838)	5 13/16" (148)

NOTE: Dimensions in parentheses are in millimeters.

Step 2: Wall Preparation

⚠ WARNING

Framing must be structurally tied together and tied to ceiling joists to provide enough strength to support the weight of the hood and the internal blower, if applicable.

IMPORTANT NOTE: Do not use duct smaller than 8".

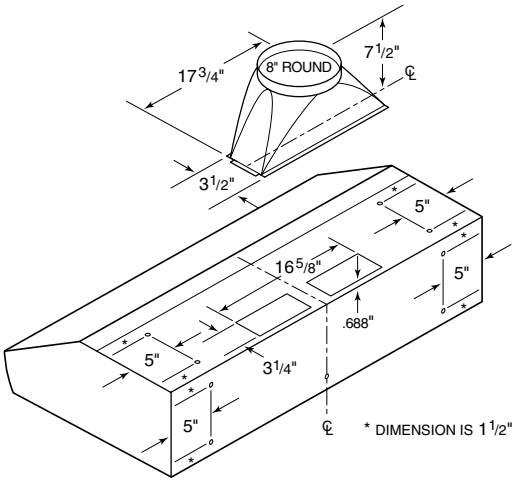
IMPORTANT NOTE: Wolf recommends that the hood be installed a minimum of 30" and a maximum of 36" above the cooking surface.

1) Construct wood wall framing that is flush with the interior surface of the wall studs. Make certain that the framing is centered over the desired installation location.

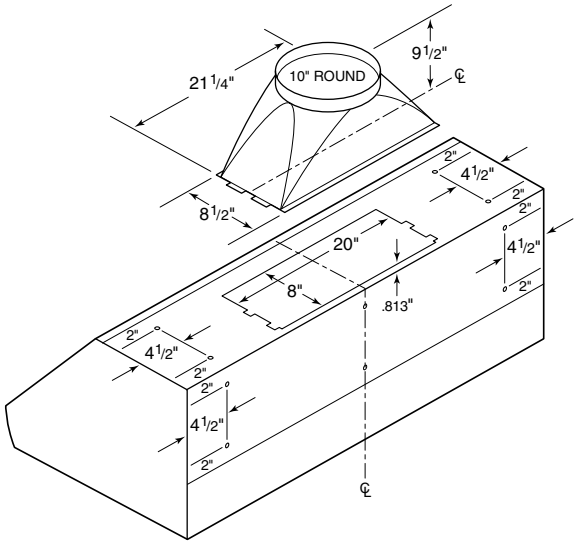
2) Use the rough-in plate shipped with hood to determine framing location.

3) After wall surface is finished, secure the hood to the wall surface.

NOTE: If additional mounting holes are required for adequate hood support, drill additional mounting holes in rough-in plate and use these holes to attach hood assembly to wall framing.



Location of mounting holes for 22-inch wall hood



Location of mounting holes for 24-inch wall hood

Step 3: Hood Preparation

If installing a WBLOWER-90INT (805086) or WBLOWER-120INT (804702) see Installation for Internal Blower on page 16.

IMPORTANT NOTE: Wolf recommends installing the internal blower to the rough-in plate assembly prior to installing hood to the wall framing.

If installing a duct cover assembly, see duct cover installation on page 18.

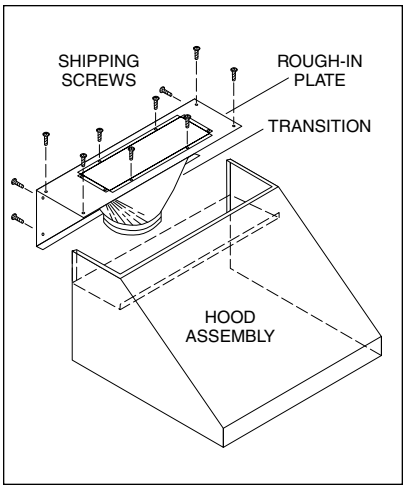
1) The hood assembly is shipped with the rough-in plate and the transition attached. The transition is shipped upside down in the top of the hood assembly and must be removed and reinstalled.

2) Detach the rough-in plate/transition from the hood assembly by removing the four (4) screws on the top and the four (4) screws on the back of the rough-in plate/transition assembly.

3) Detach the transition from the rough-in plate by removing the four (4) screws. ***DO NOT DISCARD SCREWS***. Shipping screws are needed for reinstallation of transition to the rough-in plate.

4) Determine the discharge direction for your installation and rotate back panel accordingly. Your wall hood back panel has been designed to accommodate vertical or horizontal discharge direction.

NOTE: Rear discharge is only applicable on 22-inch wall hoods (excluding W302210I and W362210I) and 24-inch wall hoods used with a WBLOWER-120INT (804702) or any Wolf remote blower. WBLOWER-90INT (805086) is not for use in rear discharge applications.



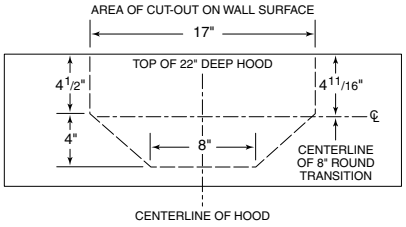
Rough-in plate installation

5) Use rough-in plate assembly to determine stud locations. Lift rough-in plate onto desired wall location and mark pre-drilled mounting holes on wall surface.

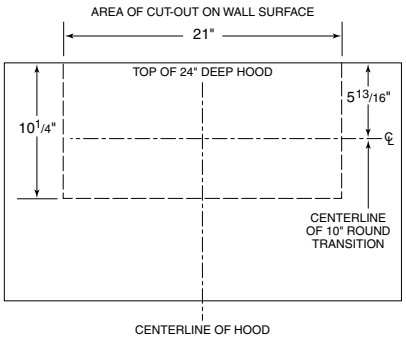
Horizontal discharge requires a wall cut-out. See illustrations for 22- and 24-inch deep wall hoods. The location of the cut-out is determined by the hood installation height.

⚠ CAUTION

If wall framing is not available, wall anchors must be used.



Wall cut-out for 22-inch deep hood



Wall cut-out for 24-inch deep hood

6) Re-attach rough-in plate/transition assembly to hood shell with screws removed in step 2.

7) If installing a remote blower, drill 7/8" hole through the wood framing for conduit wires. See ***Connect Remote Blower*** on page 17 for overall dimensions and electrical requirements. See installation instructions provided with blower for mounting and installation information.

IMPORTANT NOTE: Do not run remote blower connects through ductwork.

8) If installing internal blower WBLOWER-90INT (805086) or WBLOWER-120INT (804702) see installation guidelines on page 16 and installation instructions provided with blower.

Step 4: Install the Hood

1) Align the hood assembly with the marked location.

⚠ CAUTION

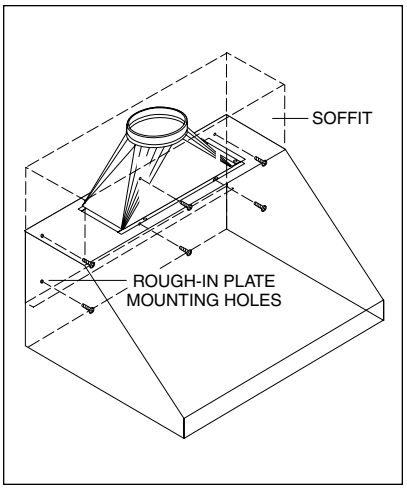
Note the weight of the hood. Three people may be required for proper installation.

2) Install #10 x 2" screws through rough-in plate mounting holes.

3) Attach transition to existing ductwork with sheet metal screws. Use duct tape or silicone to make all joints secure and air tight.

4) If additional mounting holes are required for adequate hood support, drill additional mounting holes in rough-in plate of hood and use these holes to attach hood assembly to wall framing.

5) Follow ***Step 6: Install Wiring, Step 7: Install Hood Filters and Drip Cups*** and ***Final Installation*** on page 15.



Hood installation

INSTALLATION CONSIDERATIONS

27-inch Deep Pro Series Wall Hoods

1) A straight, short duct run will allow the hood to perform more efficiently. Try to limit the number of elbows and transitions to as few as possible. Long duct runs, elbows and transitions will reduce the performance of the hood.

IMPORTANT NOTE: All hoods must exhaust to the outdoors.

IMPORTANT NOTE: There is a possibility of noise issues, if there is a short duct run coupled with a remote blower.

2) Always use metal ducting. Do not use flex ducting.

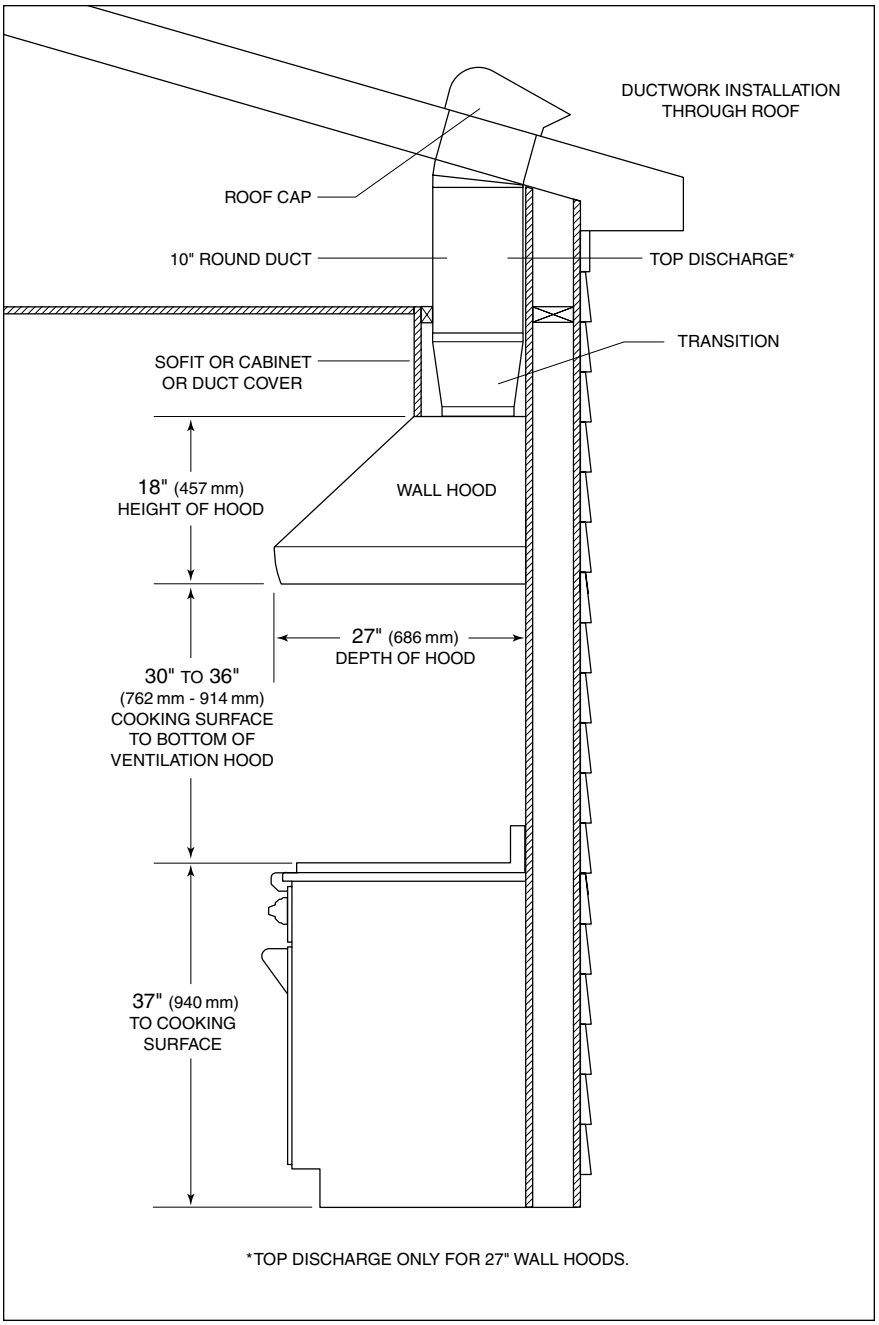
3) Wolf recommends installing a back-draft damper in all installations (included with hood). In cold weather installations a back-draft damper is necessary to minimize the backflow of cold air into the room.

4) Wolf recommends the hood be installed 30" to 36" above the cooking surface.

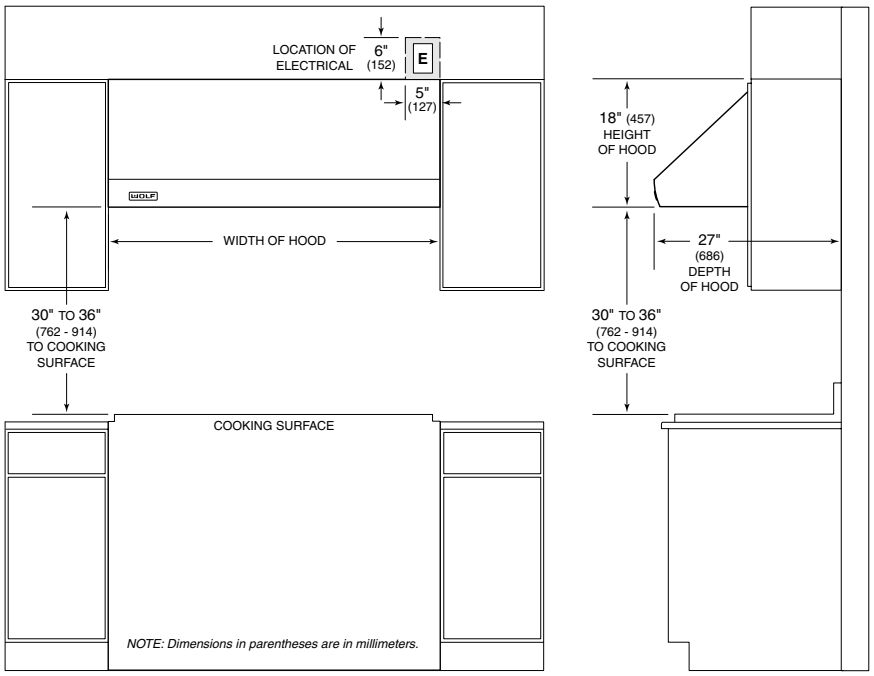
5) Local building codes may require the use of make-up air. Consult your local HVAC professional for specific requirements in your area.

⚠ CAUTION

To reduce the risk of fire and electric shock, install this range hood only with the blowers manufactured by Wolf Appliance Co., Model numbers 805086, 804702, 801640, 801641, 801642 and 804701.



Installation dimensions for 27-inch deep Pro Series wall hoods.



Cabinetry and electrical placement for 27-inch deep Pro Series wall hoods.

Shipping Weights for 27-inch Deep Wall Hoods

Model Number	Shipping Weight
W302718	69 lbs.
W362718	80 lbs.
W422718	88 lbs.
W482718	98 lbs.
W542718	108 lbs.
W602718	118 lbs.
W662718	128 lbs.

Shipping Weights for Blowers

Blower	Part Number	Shipping Weight
WBLOWER-90INT	805086	30 lbs.
WBLOWER-120INT	804702	38 lbs.
CTBLOWER-60REM	801640	35 lbs.
CTBLOWER-90REM	801641	35 lbs.
CTBLOWER-120REM	801642	39 lbs.
CTBLOWER-150REM	804701	47 lbs.

Hardware Contents:

- (10) #10 screws self tapping hex head 2" long
- (10) 10-24 hex head flanged nuts

Step 1: Install Ductwork

⚠ WARNING

To reduce the risk of fire, use only metal ductwork.

1) Decide where the ductwork will run between the hood and the outside of the home. Your Wolf 27-inch deep hood does not have an adjustable discharge and must discharge vertically.

IMPORTANT NOTE: All hoods must exhaust to the outdoors.

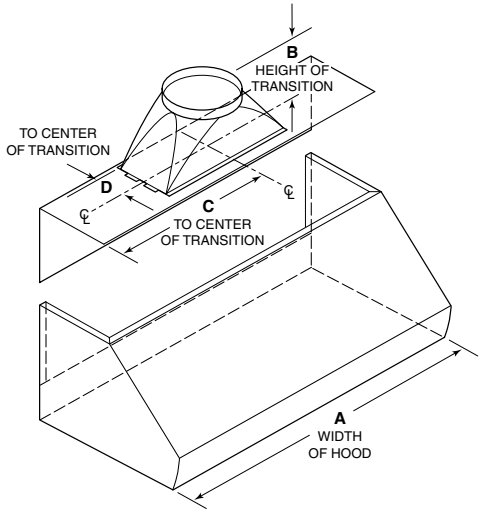
2) When not installing a remote blower, always install a roof or wall cap. Connect 10" round metal ductwork to the cap and work back towards the hood location.

3) Use duct tape to seal the joints between the ductwork sections

4) Your Wolf wall hood comes standard with a back-draft damper included in the transition assembly. An additional back-draft damper is not required.

Installation Dimensions

Refer to the following illustration and chart for critical dimensions needed for the proper installation of a 27-inch deep wall hood.



27-inch Deep Wall Hoods:

Model Number	Width of Hood (A)	Height of Transition (B)	To Center of Transition (C)	To Center of Transition (D)
W302718	30" (762)	9 1/2" (241)	15" (381)	5 13/16" (148)
W362718	36" (914)	9 1/2" (241)	18" (457)	5 13/16" (148)
W422718	42" (1067)	9 1/2" (241)	21" (533)	5 13/16" (148)
W482718	48" (1219)	9 1/2" (241)	24" (610)	5 13/16" (148)
W542718	54" (1372)	9 1/2" (241)	27" (686)	5 13/16" (148)
W602718	60" (1524)	9 1/2" (241)	30" (762)	5 13/16" (148)
W662718	66" (1676)	9 1/2" (241)	33" (838)	5 13/16" (148)

NOTE: Dimensions in parentheses are in millimeters.

Step 2: Wall Preparation

⚠ WARNING

Framing must be structurally tied together and tied to ceiling joists to provide enough strength to support the weight of the hood and the internal blower, if applicable.

IMPORTANT NOTE: Do not use duct smaller than 10" round.

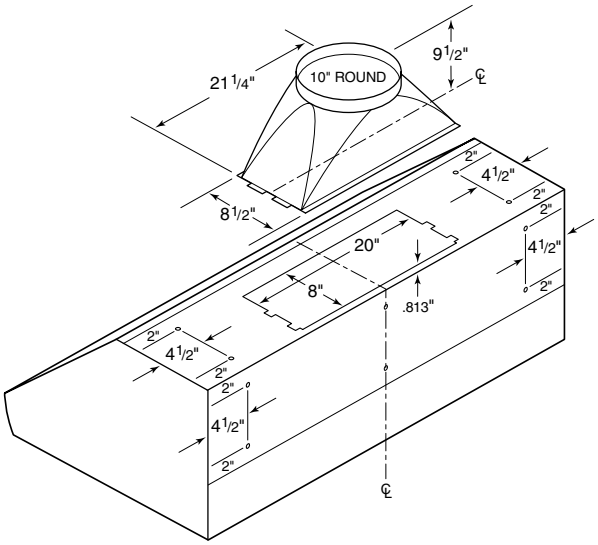
IMPORTANT NOTE: Wolf recommends that the hood be installed a minimum of 30" and a maximum of 36" above the cooking surface.

1) Construct wood wall framing that is flush with the interior surface of the wall studs. Make certain that the framing is centered over the desired installation location.

2) Use the rough-in plate shipped with hood to determine framing location.

3) After wall surface is finished, secure the rough-in plate to the wall surface.

NOTE: If additional mounting holes are required for adequate hood support, drill additional mounting holes in rough-in plate and use these holes to attach hood assembly to wall framing.



Location of mounting holes for 27-inch wall hood

Step 3: Hood Preparation

If installing a duct cover assembly, see duct cover installation on page 18.

1) The hood assembly is shipped with the rough-in plate and the transition attached. The transition is shipped upside down in the top of the hood assembly and must be removed and reinstalled.

2) Detach the rough-in plate/transition from the hood assembly by removing the four (4) screws on the top and the four (4) screws on the back of the rough-in plate/transition assembly.

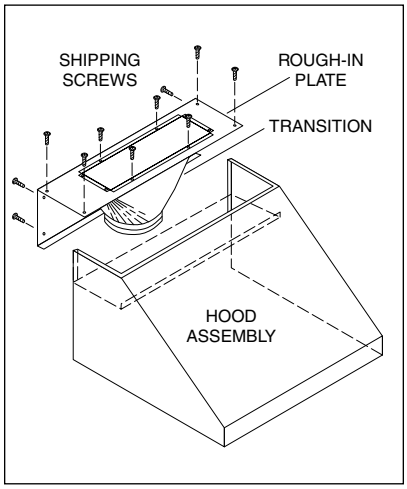
3) Detach the transition from the rough-in plate by removing the four (4) screws. ***DO NOT DISCARD SCREWS***. Shipping screws are needed for reinstallation of transition to the rough-in plate.

4) Attach transition to existing ductwork with sheet metal screws. Use duct tape or silicone to make all joints secure and air tight.

5) If installing a remote blower, drill 7/8" hole through the wood framing for conduit wires. See ***Connect Remote Blower*** on page 17 for overall dimensions and electrical requirements. See installation instructions provided with blower for mounting and installation information.

IMPORTANT NOTE: Do not run remote blower connects through ductwork.

6) If installing internal blower WBLOWER-90INT (805086) or WBLOWER-120INT (804702) see installation guidelines on page 16 and installation instructions provided with blower.



Rough-in plate installation

Step 4: Install the Rough-In Plate

1) Use rough-in plate assembly to determine stud locations.

2) Install #10 x 1" screws through rough-in plate into wall framing.

⚠ CAUTION

If wall framing is not available, wall anchors must be used.

3) If additional mounting holes are required for adequate hood support, drill additional mounting holes in rough-in plate and use these holes to attach rough-in plate assembly to wall framing.

Step 5: Install the Hood

1) Align both ends of the hood assembly with the ends of the rough-in plate.

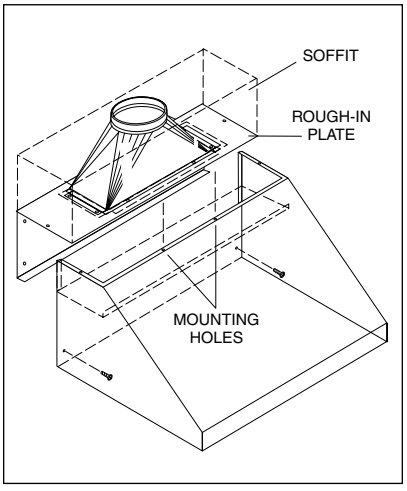
2) Insert the back ends of the hood assembly into the rough-in plate and push the hood assembly toward the wall.

⚠ CAUTION

Note the weight of the hood. Three people may be required for proper installation.

3) Using the hex nuts provided with rough-in plate, secure the hood assembly to the rough-in plate.

4) Install remaining #10 x 2" screws in the lower section of the hood. Verify that wall studs or framing are engaged. Wall anchors are required if the screws will not hit the wall stud.



Hood installation

Step 6: Install Wiring

⚠ WARNING

This ventilation hood must be properly grounded. This unit should be installed by a qualified electrician in accordance with all applicable national and local electrical codes.

⚠ WARNING

Before servicing or cleaning unit, switch power off at service panel and lock the service disconnecting means to prevent power from being switched on accidentally. When the service disconnecting means cannot be locked, securely fasten a prominent warning device, such as a tag, to the service panel.

1) Run 120 VAC, 15 amp (minimum) circuit electrical power cable from the service panel to the junction box in the rough-in plate.

2) Remove the knock-out and install the conduit connector on the rough-in plate hole.

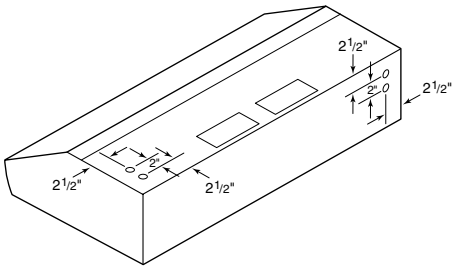
3) Feed the conduit through the hole on top of the rough-in plate to the junction box.

4) Remove the junction box cover from the rough-in plate. Connect black wire to power supply black wire, white wire to power supply white wire and green wire to green wire or bare wire.

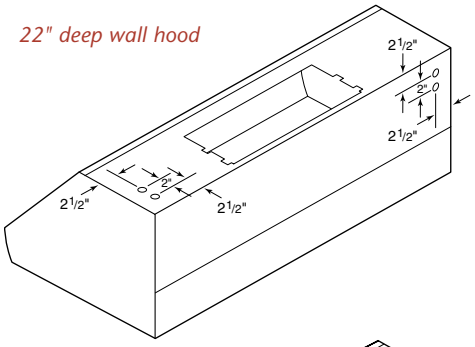
5) Place all wiring connections inside junction box and re-install on rough-in plate. Make sure that wires are secure and that no wires are pinched between cover and box.

Wiring Diagram

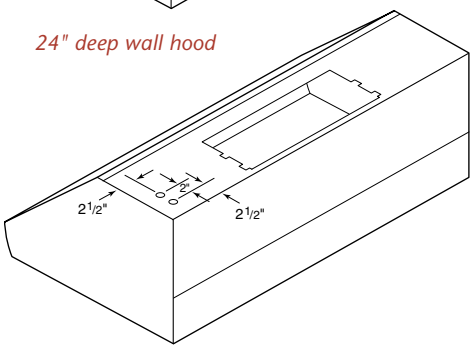
Refer to the wiring diagram packaged with the hood for more information.



22" deep wall hood



24" deep wall hood



27" deep wall hood – electrical placement

Step 7: Install Hood Filters and Drip Cups

1) Remove all packaging material from filters and drip cups.

2) Slide drip cups along bottom edge of hood opening so lip overhangs slightly.

3) Lift filters into place. Lines of filters must run vertically and align with drip cups.

4) Adjust filters to fill space by sliding filters left to right.

Final Installation

If the Wolf logo nameplate is to be applied to the hood, refer to page 18 for installation steps.

INTERNAL BLOWER

IMPORTANT NOTE: Before turning the power on, make sure the blower is in the "OFF" position. Use wire connectors or wire nuts approved by UL or C/UL. Refer to installation instructions provided with each blower to verify wall or roof cut-outs.

WBLOWER-90INT (805086) or WBLOWER-120INT (804702) Installation

IMPORTANT NOTE: Wolf recommends installing the internal blower to the rough-in plate assembly prior to installing hood to the wall framing.

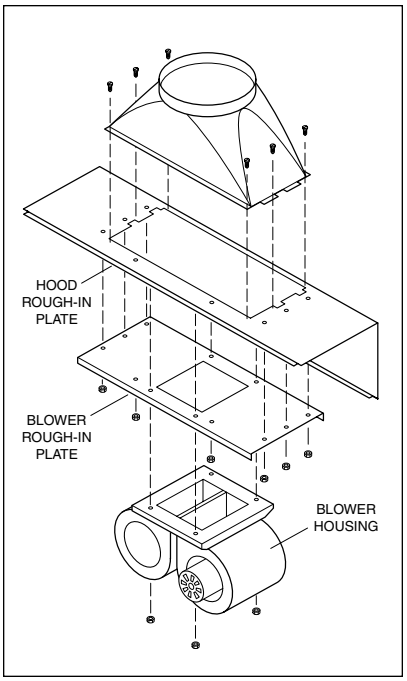
1) Assemble blower housing to blower rough-in plate. Follow installation instructions included with the blower assembly for proper installation.

2) Once blower is mounted to blower rough-in plate, attach blower assembly to hood rough-in plate assembly by sliding blower rough-in plate over weld studs and securing with (8) nuts included in blower mounting hardware kit.

3) Verify that blower discharge aligns with hood back-plate discharge cutout.

4) Once the blower is attached to the hood rough-in plate, install the hood rough-in plate to the wall. Be sure to secure power cord(s) so as not to damage or pinch while installing hood shell. For all wall hoods follow installation instructions beginning on page 13. 27-inch Wall Hood ***Step 3: Hood Preparation, Step 4: Install the Rough-in Plate, Step 5: Install the Hood, Step 6: Install Wiring and Step 7: Install Hood Filters and Drip Cups.***

5) Once hood installation is complete, plug blower power cord(s) into receptacle(s) located near the center of the hood shell. Use clips on hood interior to keep excess power cord away from moving parts.



Internal blower installation

REMOTE BLOWER

IMPORTANT NOTE: Before turning the power on, make sure the blower is in the "OFF" position. Use wire connectors or wire nuts approved by UL or C/UL. Refer to installation instructions provided with each blower to verify wall or roof cut-outs.

STEP 1: Plan the Installation

1) Locate the blower so the length of the duct run and number of elbows and transitions are kept to a minimum.

2) Where possible, blower should be located between wall studs or roof rafters.

3) Avoid pipes, wires or other ductwork that may be running through the wall.

4) Be sure that there is enough space for any transitions that may be needed between the blower and the connecting ductwork.

5) For best performance, locate transitions nearest the blower.

STEP 2: Connect Remote Blower

NOTE: Always refer to all blower installation instructions provided with the blower for additional mounting and wiring instructions.

1) Remove cover from wiring box inside of hood shell. Remove wiring box knockout.

2) Feed 6 inches of inbound power cable through the knockout opening hole and into the wiring box. Secure the cable to wiring box with an appropriate connector for type of cable being used. ***Connect leads as follows:***

- Black (L1) to black (loose) in the J box from the switch.
- Neutral to neutral (loose) in the J box from the switch.

3) ***Wiring Remote Blower:*** Follow wiring instructions at the blower as outlined in the particular blower installation instructions. Black (L1) to black, white (neutral) to white – or white to blue, or white to brown (depending on model) and green to grounding screw. Run remote blower cable (ROMEX) to the hood.

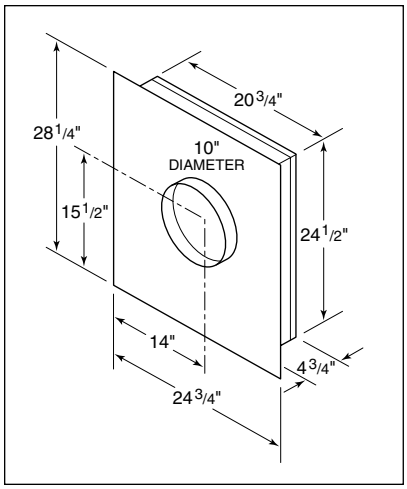
Feed 6 inches of ROMEX through the knockout opening hole and into the wiring box on the rough-in plate of hood. Secure the cable to wiring box with an appropriate connector.

Locate cord assembly provided with the remote blower. The cord assembly has two leads, black (L1) and white (neutral). Connect these leads to the leads from the blower, black to black and white to white.

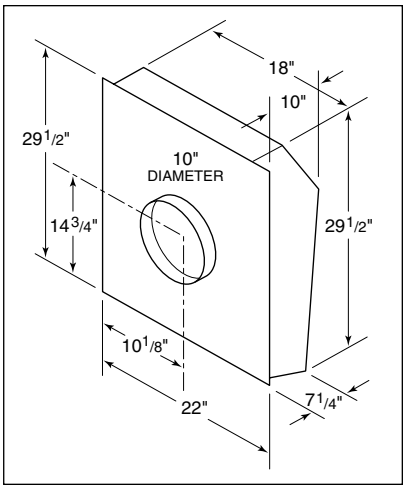
Connect ALL green and bare wires together to the ground screw in the wiring box.

4) Plug cord assembly into receptacle located near the center of the hood shell. Use clips on hood interior to keep excess power cord away from moving parts.

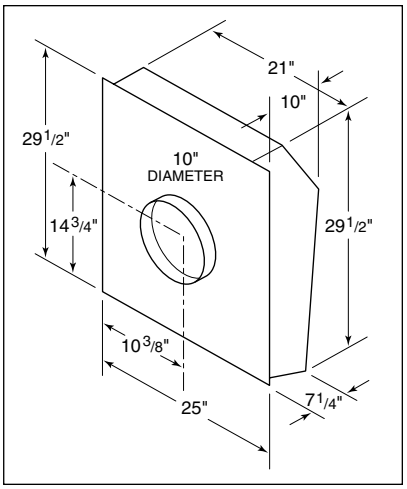
5) Re-install wiring box cover and screws. Make sure all wires are secure and that no wires are pinched between cover and box.



Remote blower dimensions – 600 CFM (801640) and 900 CFM (801641)



Remote blower dimensions – 1200 CFM (801642)



Remote blower dimensions – 1500 CFM (804701)

INSTALL DUCT COVER

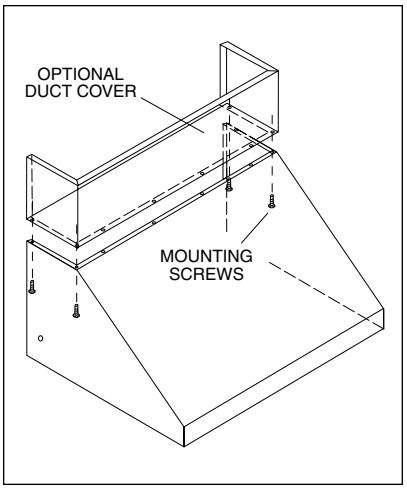
⚠ CAUTION

Installing a duct cover assembly will impact all aspects of hood installation including hood location, ducting, electrical placement and adequacy of mounting surfaces.

1) Attach duct cover from the inside of the hood through the filter opening using the screws provided.

2) Leave the screws partially loose until all are installed. Check the alignment of the cover to the hood and tighten the four corners first to secure duct. Tighten all remaining screws.

3) Install the hood as described.



Duct cover installation

INSTALL LOGO

The nameplate is not pre-assembled because there are various locations that the logo can be installed. Additionally, some customers prefer not to have a nameplate on their hood. For your convenience, Wolf has created a template for a standardized logo location. Please see the back page of these installation instructions for the Wolf logo template.

1) Decide on the location for the nameplate.

2) Clean mounting area with rubbing alcohol.

3) If desired, cut-out template for nameplate location.

4) Fold template, locate placement on hood and tape to hood surface.

5) Check alignment and adjust if necessary.

6) Remove backing paper from nameplate.

7) Position nameplate in template cutout and press into place.

8) Remove template and any tape residue.

Pro Series Wall Hood Accessories

Blowers

Internal Blowers

- **805347** – 600 CFM internal blower factory installed with Models W302210I, W362210I and L282212I.
- **WBLOWER-90INT (805086)** – 900 CFM internal blower for 24"D and 27"D (30", 36" and 42" wide) wall hoods.
- **WBLOWER-120INT (804702)** – 1200 CFM internal blower for 24"D and 27"D (48", 54", 60" and 66" wide) wall hoods.

See blower and cooking product chart for recommendations.

Remote Blowers

- **CTBLOWER-60REM (801640)** – 600 CFM remote blower for 22"D wall hoods (except 30" and 36" wide with blower installed) and 24"D and 27"D (30" wide) wall hoods.
- **CTBLOWER-90REM (801641)** – 900 CFM remote blower for 22"D wall hoods (except 30" and 36" wide with blower installed), 24"D and 27"D (30", 36", 42", 48" and 54" wide) wall hoods.
- **CTBLOWER-120REM (801642)** – 1200 CFM blower for 24"D and 27"D wall hoods.
- **CTBLOWER-150REM (804701)** – 1500 CFM blower for 24"D and 27"D wall hoods.

See blower and cooking product chart for recommendations.

Backsplashes

Stainless steel backsplashes are available in the following sizes for all Wolf wall hoods.

- **30BAK/DF** – 30"W x 38"H backsplash for 30" wall hoods.
- **36BAK/DF** – 36"W x 38"H backsplash for 36" wall hoods.
- **42BAK/DF** – 42"W x 38"H backsplash for 42" wall hoods.
- **48BAK/DF** – 48"W x 38"H backsplash for 48" wall hoods.
- **54BAK/DF** – 54"W x 38"H backsplash for 54" wall hoods.
- **60BAK/DF** – 60"W x 38"H backsplash for 60" wall hoods.
- **66BAK/DF** – 66"W x 38"H backsplash for 66" wall hoods.

WARMING SHELF ASSEMBLIES

Warming shelf assemblies are available for all Wolf wall hoods. Assembly includes 13" stainless steel panel with two fold-down shelves and 25" stainless steel wall shield.

- **30BAK-SPLH/DF** – Warming shelf assembly for 30" wall hoods.
- **36BAK-SPLH/DF** – Warming shelf assembly for 36" wall hoods.
- **42BAK-SPLH/DF** – Warming shelf assembly for 42" wall hoods.
- **48BAK-SPLH/DF** – Warming shelf assembly for 48" wall hoods.
- **54BAK-SPLH/DF** – Warming shelf assembly for 54" wall hoods.
- **60BAK-SPLH/DF** – Warming shelf assembly for 60" wall hoods.
- **66BAK-SPLH/DF** – Warming shelf assembly for 66" wall hoods.

DUCT COVERS

Stainless steel duct covers are available in 6 and 12 inches for all Wolf wall hoods.

6-inch Duct Covers for Wall Hoods

- **DUC6COVER30W** – 6" duct cover for 30" wall hoods.
- **DUC6COVER36W** – 6" duct cover for 36" wall hoods.
- **DUC6COVER42W** – 6" duct cover for 42" wall hoods.
- **DUC6COVER48W** – 6" duct cover for 48" wall hoods.
- **DUC6COVER54W** – 6" duct cover for 54" wall hoods.
- **DUC6COVER60W** – 6" duct cover for 60" wall hoods.
- **DUC6COVER66W** – 6" duct cover for 66" wall hoods.

12-inch Duct Covers for Wall Hoods

- **DUC12COVER30W** – 12" duct cover for 30" wall hoods.
- **DUC12COVER36W** – 12" duct cover for 36" wall hoods.
- **DUC12COVER42W** – 12" duct cover for 42" wall hoods.
- **DUC12COVER48W** – 12" duct cover for 48" wall hoods.
- **DUC12COVER54W** – 12" duct cover for 54" wall hoods.
- **DUC12COVER60W** – 12" duct cover for 60" wall hoods.
- **DUC12COVER66W** – 12" duct cover for 66" wall hoods.

DECORATIVE RAIL ASSEMBLIES

Decorative rail assemblies are available for Wolf wall hoods in stainless steel, platinum, brass and copper finishes. ***Hood must be specifically ordered and configured for rail assembly.*** Assembly includes rail, standoffs and mounting hardware.

Stainless Steel Finish:

- **RAIL-30/SS** – Decorative rail for 30" wall hoods.
- **RAIL-36/SS** – Decorative rail for 36" wall hoods.
- **RAIL-42/SS** – Decorative rail for 42" wall hoods.
- **RAIL-48/SS** – Decorative rail for 48" wall hoods.
- **RAIL-54/SS** – Decorative rail for 54" wall hoods.
- **RAIL-60/SS** – Decorative rail for 60" wall hoods.
- **RAIL-66/SS** – Decorative rail for 66" wall hoods.

Platinum Finish:

- **RAIL-30/PLT** – Decorative rail for 30" wall hoods.
- **RAIL-36/PLT** – Decorative rail for 36" wall hoods.
- **RAIL-42/PLT** – Decorative rail for 42" wall hoods.
- **RAIL-48/PLT** – Decorative rail for 48" wall hoods.
- **RAIL-54/PLT** – Decorative rail for 54" wall hoods.
- **RAIL-60/PLT** – Decorative rail for 60" wall hoods.
- **RAIL-66/PLT** – Decorative rail for 66" wall hoods.

Brass Finish:

- **RAIL-30/BR** – Decorative rail for 30" wall hoods.
- **RAIL-36/BR** – Decorative rail for 36" wall hoods.
- **RAIL-42/BR** – Decorative rail for 42" wall hoods.
- **RAIL-48/BR** – Decorative rail for 48" wall hoods.
- **RAIL-54/BR** – Decorative rail for 54" wall hoods.
- **RAIL-60/BR** – Decorative rail for 60" wall hoods.
- **RAIL-66/BR** – Decorative rail for 66" wall hoods.

Copper Finish:

- **RAIL-30/COP** – Decorative rail for 30" wall hoods.
- **RAIL-36/COP** – Decorative rail for 36" wall hoods.
- **RAIL-42/COP** – Decorative rail for 42" wall hoods.
- **RAIL-48/COP** – Decorative rail for 48" wall hoods.
- **RAIL-54/COP** – Decorative rail for 54" wall hoods.
- **RAIL-60/COP** – Decorative rail for 60" wall hoods.
- **RAIL-66/COP** – Decorative rail for 66" wall hoods.

SERVICE INFORMATION

IMPORTANT NOTE: If the wall hood does not operate properly, follow these troubleshooting steps:

- Verify that power is being supplied to the wall hood.
- Check the electrical connections to ensure that the installation has been completed correctly.
- If the wall hood still does not work, contact an authorized Wolf Factory Authorized Service Center. Do not attempt to repair the wall hood yourself. Wolf is not responsible for service required to correct a faulty installation.
- To obtain the name and number of a Wolf Factory Authorized Service Center, call Wolf Customer Service at (800) 332-9513 or check our website; www.wolfappliance.com.
- When calling for service, you will need the wall hood model and serial numbers. Both numbers are listed on the rating plate, located on the left wall of hood shell.

WOLF LOGO TEMPLATE

Use the full-scale template on the following page when placing the nameplate in the standardized Wolf logo location.

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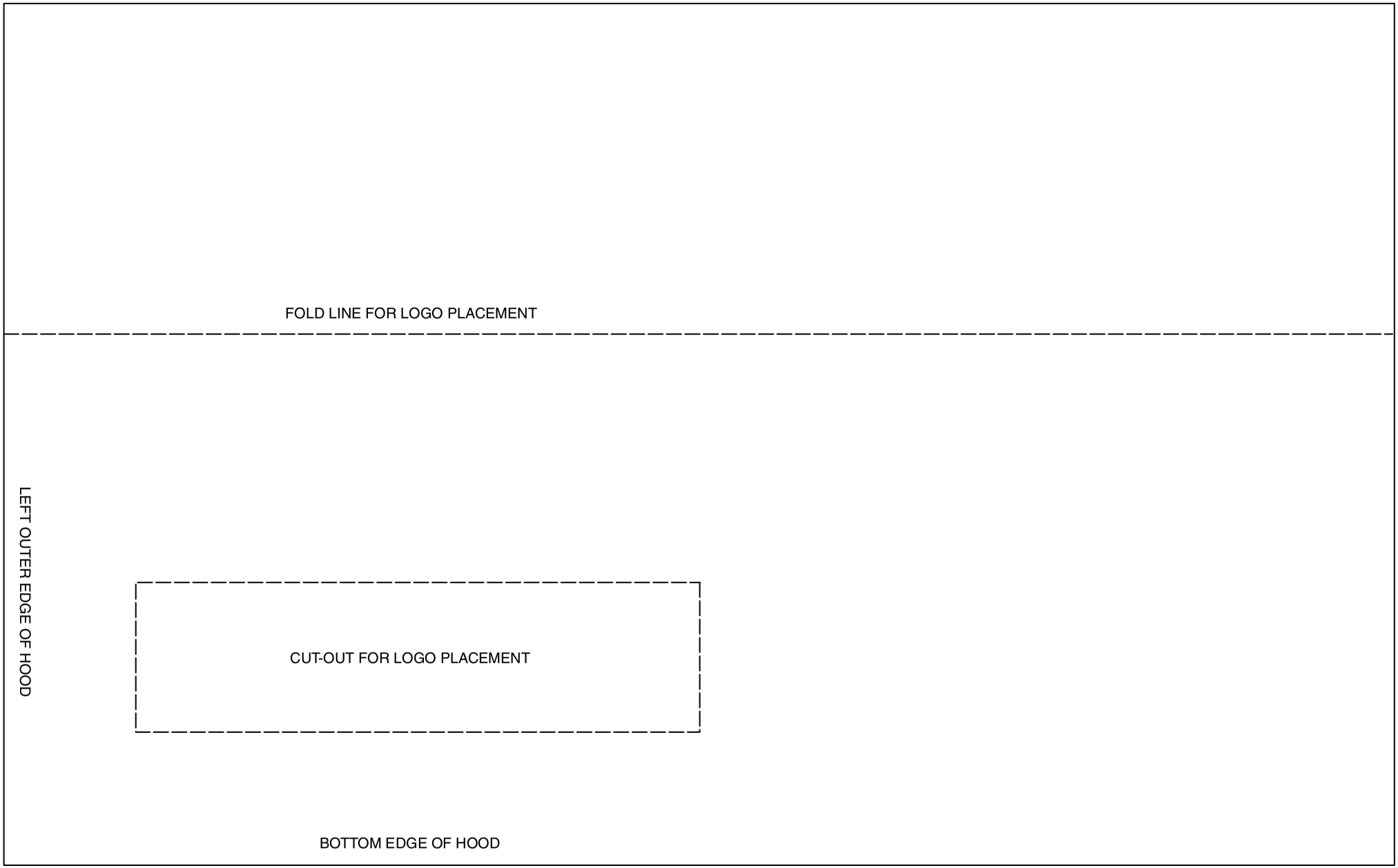
FOLD LINE FOR LOGO PLACEMENT
LEFT OUTER EDGE OF HOOD
CUT-OUT FOR LOGO PLACEMENT
BOTTOM EDGE OF HOOD

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